

"APPROVED FOR RELEASE: 08/31/2001

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CIA-RDP86-00513R001858410001-3

VAINAR, C.

Contribution to the calcification of the far cartilage. Cesk. otolaryng. 13 no.2:112-116 Ap '64.

1. Otorinolaryngologicke oddeleni OUNZ (Obvolni ustav narodniho zdravi) v Tachove.

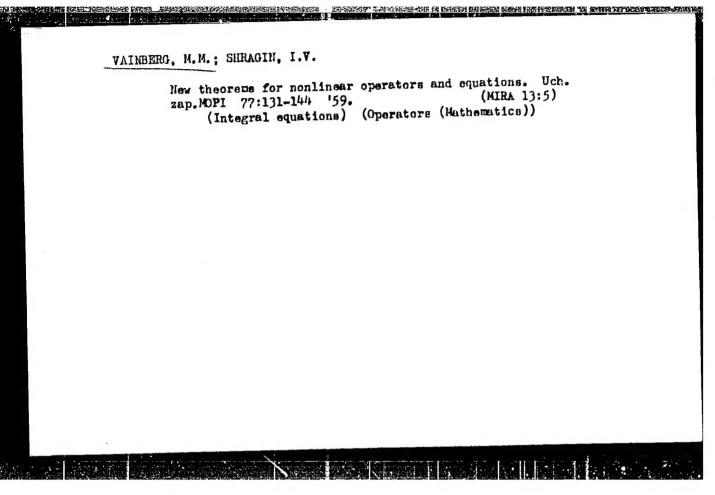
VAINBERG, M.

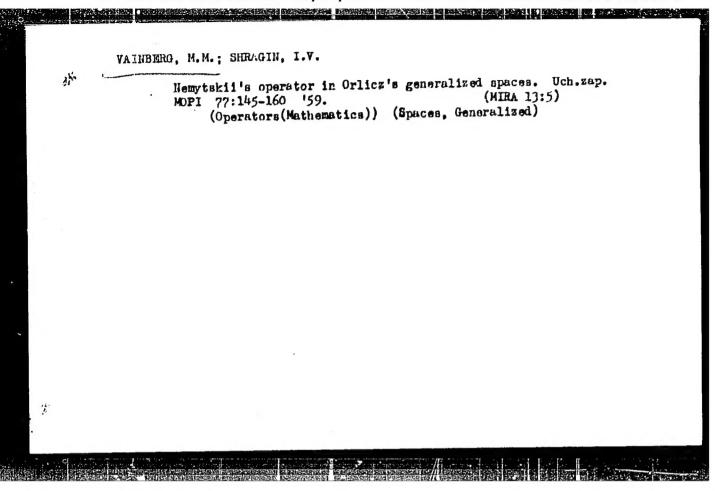
A nonlinear operator in Orlicz spaces. In Russian. p. 85.

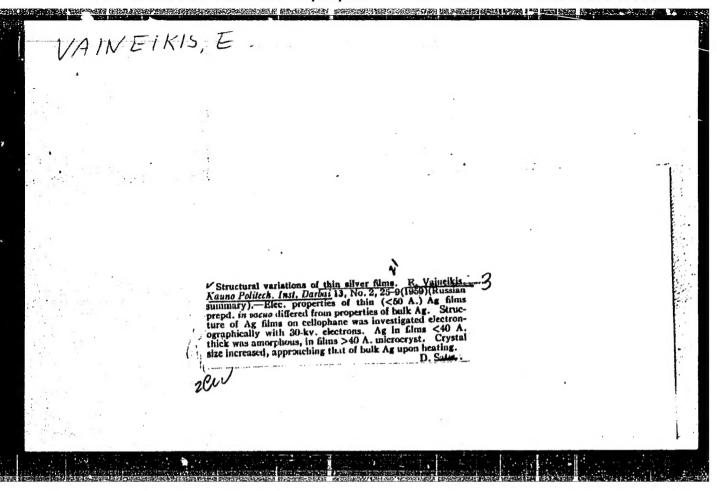
STUDIN MATHEMATICA. (Polska Akademia Nauk) Warszawa, Poland. Vol. 17, no. 1, 1958.

Monthly List of East European Accessions (EEAI) Vol. 9, no. 1, Jan. 1960.

Uncl.







VAINER, A.

VAINER, A.

TECHNOLOGY

Periodicals: REIVSTA CONSTRUCTILIOR SI A MATERIALEIOR DE CONSTRUCTII
Vol. 10, no. 19, Ney. i.e. Oct. 1958

VAINER, A. Thermal behavior of roofs of certain industrial buildings.p. 488

Monthly List of East European Accessions (EMAI) IC, Vol. 8, No. 2, February 1959, Unclass.

STOIA, I. dr.; VAINER, C.dr.; STROESCU, I. dr.; NEGOESCU, M. dr.

Clinical and therapeutic considerations on 450 cases of lumbosciatica. Med. intern. (Bucur.) 16 no.6:659-664 Je*64

1. Lucrare efectuata la Centrul metodologic de reumatologie, Bucuresti (director: dr. I.Stoia).

BENGASUTA ASA BESANDARIA PARA BENGARAN BANGARAN ANDARA BENGARAN ANDARA BENGARAN BANGARAN BANGAR

Infectious Diseases

RUMANIA

VAINER, E., Colonel, Medical Corps; RADULESCU, Gh., Captain, Medical Corps; and BADEA, T., Captain, Medical Corps.

"Atelectasis in Pulmonary Tuberculosis in Adults, with Consideration of Three Clinical Cases"

Bucharest, Revista Sanitara Militara, Vol 62, No. 6, Nov-Dec 66, p. 997-1002

Abstract: Description of cases in young men aged 23, 21, and 21; immediate causes were extrinsic compression with or without inflammation; prognosis is generally poor; fortunately, occurrence is rare. 6 chest roentgenograms, I French. 5 Rumanian references. Manuscript received 26 Jan 66.

1/1

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001858410001-3"

L 63425-65

ACCESSION NR: AF5023256

RU/0012/64/000/005/0863/0869

AUTHOR: Vija, Gh. (Doctor, Colonel); Petrusca, J. (Doctor, Colonel); Valuer, E. A. (Doctor, Lieutenant Colonel)

TITIE: Some considerations on biological testing and antitubercular vaccinations in young recruits

SOURCE: Revista sanitara militara, no. 5, 1964, 863-869

TOPIC TAGS: tuberculosis, disesse control, military medicine

THE PERSONNELS BEEN VALUE OF THE COMPANY OF THE PERSONNELS AND THE PERSONNELS OF THE

ABSTRACT: Since 1960, Rumania has routinely tested all military inductees for tuberculosis by intradermal tuberculin tests (1/10,000 dilution) and used BCG vaccination against tuberculosis. In this paper the authors summarize the results of the program to date, and call attention to the importance of an accurate recording of the tuberculin test results. Orig. Art. Red.: 6 tables, 23 references.

ASSOCIATION: none

1/2

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ACC NR AP6025161

SOURCE CODE: RU/0012/65/061/004/0631/0637

THE PROPERTY OF THE PROPERTY O

AUTHOR: Chelemen, N. (Lieutenant colonel; Veterinarian); Savulescu, M. (Veterinarian; Lieutenant colonel); Vainer, E. (Doctor, Colonel); Strati, I. (Doctor, Lieutenant colonel); Oprescu, C. C. (Doctor)

OiG: none

 \mathcal{B}

TITLE: Considerations on the kaolin-agglutination phosphatidic test in the diagnosis of tuberculous afflictions

SOURCE: Revista sanitara militara, v. 61, no. 4, 1965, 631-637
TOPIC TAGS: tuberculosis, diagnostic medicine, military medicine, kaolin
ABSTRACT: The authors tested the use of kaolin-agglutination phosphatidic tests as a
tool for the diagnosis of tuberculous ailments in military personnel, working out the
most appropriate procedures and checking the effectiveness of the test through a
comparative study on patients with confirmed tuberculous lesions and some with other
diseases. The possibility of using this test as a supplementary diagnostic method in
guinea pig tests was also studied. Orig. art. has: 3 tables. (JPRS: 33,500)

SUB CODE: 06/ SUBM DATE: 22Jun64/ ORIG REF: 005/ OTH REF: 013

Cord 1/1 (C)

04/6

RUMANIA

VAINER, E., Colonel, Medical Corps; CHECRGHTU, D., Lieutenart-Colonel, Medical Corps; RADULESCU, G., Captain, Medical Corps; and BADEA, T., Captain, Medical Corps.

"Role of Bronchoscopy in the Diagnosis of Bronchopulmonary Cancer"

Bucharest, Revista Sanitara Militara, Vol. 62, No. 3, May-June 1966; pp 567-571

Abstract: Data on 24 patients aged 24 to 68 years, including 21 who had bronchoscopy: 18 men and 3 women, only 6 of the 21 could be treated surgically, the rest were too far gone; all had bronchoscopy for bronchopulmonary malignancy. 3 roentgenograms, 3 tables. Manuscript received 20 September 1.65.

1/1

Infectious Diseases

RUMANIA

VAINER, E., Dr, Col, SOCOSAN, Gh., Dr, Lt-Col, and GHEORGHIU, D., Dr, Lt-Col [affiliation not given]

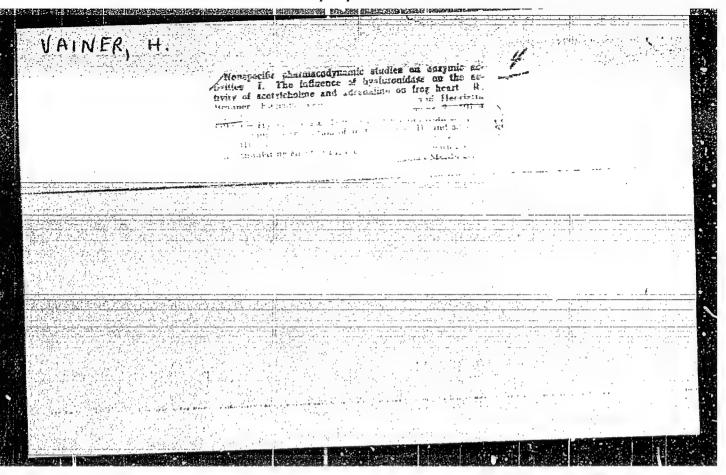
"Clinical-Radiological Considerations on Pulmonary Tuberculoma."

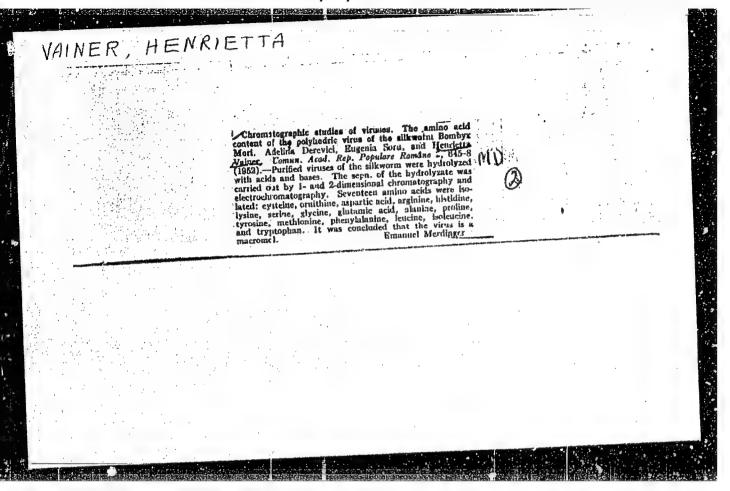
Bucharest, Revista Sanitara Militara, Vol 62, No 4, Jul-Aug 66, pp 699-707.

Abstract: The authors describe six cases of pulmonary tuberculoma, emphasizing the considerable differences among them and the variety of clinical and therapeutic approaches, and discuss the general classification and treatment of pulmonary tuberculoma.

Includes 6 figures and 6 references, of which 4 Rumanian, one Italian and one French. -- Manuscript submitted 2 June 1965.

1/1





Testicular hyaluronidase in therapy of rheumatien. Rev.st.med., med.int., Bucur. 6 no.4:53-58 Oct-Dec 54.

1. Clinica I. Semeiologica, Spitalul Bringoveneso si Institutul "Dr. I.Cant.ousinc," Bucuresti (RHEUMATISH, therapy hyaluronidase, testicular, results) (HYALUROSIDASE testicular, ther. of rheum. dis.)

The effect of a hyaluronidase-active testicular extract in rheumatism. Probl. reumat., Bucur. Vol. II.:167-199 1954.

(RHEUMATISM, ther. testicular extract, hyaluronidase-active)
(RHSUMATIC HRAFT DISMASE, ther. testicular extract, hyaluronidase-active)
(THSTES axtract, hyaluronidase-active, in ther. of rheum. dis.)
(TISSUE EXTRACTS, ther. use testicular hyaluronidase-active extract, in rheum. dis.)

dis.)

CONTROL CONTRO

VAINER, H.

Effect of medicated sleep on the formation of antienzymatic antibodies. p. 433. ACADEMIA REPUBLICH POPULARE ROMANE. Rumania. Vol. 5, no. 2, Feb. 1955.

SOURCES: EEAL LC Vol. 5, No. 11, August 1956.

VAINER, Henrieta; ANDREESCU-TIGOIU, Viorica

Investigations on anti-pertussis gamma-globulin isolated from Rev. sci. med. 5 no.2/4:251-256 160.
anti-pertussis goat serum. Rev. sci. med. 5 no.2/4:251-256 160.
(WHOOPING COUGH immunol.) (GAMMA GLOBULIN)

REPORT STATEMENT BESTERSE STATES STATES AND STATES STATES

ILIESCO, M.; BERCEANU, St.; TURCANU, Al.; VAINER, Henriette; RADULESCO, Elena; TAGA, M.

Study of the changes in blood proteins in horses experimentally infected with A.I.C. virus (infectious anemia of horses) and their relations to the morphological and immuno-serological changes. Arch. Roum. path. exp. microbiol. 20 no.3:491-501 5 '61.

1.Travail de lInstitut "Dr. I. Canacuzino" Services d'Hematologie-Serologie et d'Immunochimie. (VIRUS DISEASES experimental) (HORSES diseases) (BLOOD PROTEINS) (RETICULOENDOTHELIAL SYSTEM pathology)

VAIRLICH, J,

TECHNOLOGY

periodicals: PALIVA Vol. 39, no. 2, Feb. 1950

VAINLICH, J. Effect of the distribution of generator gas on the occurence of phenol waters. p. 117.

erilari iko perilarah kerang berangkan berangkan berangkan berangkan berangkan berangkan berangkan berangkan b

Monthly List of East European Accession (EPAI) IC Vol. 8, no. 5 May 1959, Unclass.

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USSR / Cultivated Plants. Cereal Crops.

M-3

i Ref Zhur - Fiologiya, No 13, 1958, No. 58530 Abs Jour

Author

: Vainman, G. M.

Inst

: Penza Agricultural Institute

Title

: The Production of Hard Wheat in the Penza Oblast

Orig Pub : Sb. tr. Penzensk. s.-kh. in-ta, 1956, vyp 1, 39-58

Abstract

: Data on the effect of various agricultural engineering methods (deep plowing - 27-30 cm, snow retention, sowing with large seeds, vernalization and rolling) on the yield of hard wheat are given. It is recommended to cultivate hard wheat in all rayons of the chernozem zone of the Penza oblast. -- G. F. Kayko

Card 1/1

ALLIKAS, Leonid, kand. tekhn. nauk, dots.; KULBACH, Waldek, kand.
tekhn. nauk, dots.; VAINO, E., inzh., retsenzent; MASSO,T.,
red.; VAHTRE, I., tekhn. red.

[Wooden structures] Puitkonstruktsioonid. Tallinn, Eesti
Riiklik Kirjastus, 1962. 414 p.
(Building, Wooden)

(Building, Wooden)

VAINSALU, O.

Rural life has become easier.

p. 443 (Sotsislistlik Follumajandus. Vel. 12, no. 10, Oct. 1957. Tallinn, Estonia)

Monthly Index of East European Accessions (EFAI) LC. Vol. 7, no. 2, February 1958

VAINSHTAIN, I., insh. [translator]

The ruby, the sapphire, and the emerald. Prir i znamie 18 no.1:22 Ja '65.

JELEA, Al., dr.; ILIE, E., dr.; VATELER, A., interni; DIACORU, J.

Hypotonic tracheobronchial dyskinesia. Med. intern. 14, no.5:755-758

Je 162.

(TRACHEA) (BRONCHIAL DISEASES) (MOVEMENT DISORDERS)

(RESPIRATORY INSURFICIENCY) (PULMONARY EMPHYSEMA)

(BRONCHOPNEUMONIA)

BULIGESCU, L., Dr. Cand Sci; VAISLER, A., Dr.

C. Davila Hospital Medical Clinic (Clinica Medicala a Spitalului "C. Davila") - (for all)

Bucharest, Viata Medicala, No 17, 1963, pp 1189-1199

"Severe Denutrition after Gastroectomy for Gastric Ulcer"

THE PROPERTY OF THE PROPERTY O

BULIGESCU, L., dr.; DIMITRIU, C., dr.; VAISLER, A.G., dr.; CONSTANTINESCU, Frida, dr.

Difficulties in the diagnosis of the medical form of the Demons-Meigs syndrome. Med. intern. 15 no.11:1379-J383 N 163.

1. Lucrare efectuata in Clinica medicala I.M.F., Bucuresti Spitalul "C. Davila" (director: conf. C. Paunescu). (OVARIAN NEOPLASMS) (FIBROMA) (DIAGNOSIS)

JELEA, Al., dr.; BUJAR, H., dr.; IOTA, C.Gh., dr.; ILIE, E., dr.; VAISLER, Al., int.

Contributions to the study of the relations between functional and radiological examinations, with double exposures, in bronchial asthma. I. Med. intern. 15 no.3:349-353 Mr '63.

l. Lucrare efectuata in Institutul de medicina interna al Academiei R.P.R. si M.S.P.S. (director: acad. N.Gh. Lupu).

(ASTHMA) (THORACIC RADIOGRAPHY) (RESPIRATORY FUNCTION TESTS)

VAISLER, E.; COSTINER, Emma; LANCASIU, Minerva

Action of vitamin B 12 on animals with varying degrees of liver damage. Stud. cercet. endocr. 15 no.1:37-39 '64.

ATTENDED STATEMENT AND STATEMENT OF THE STATEMENT OF THE

VAISLER, I.; COSTINER, E.; IIILGU, S.

Effect of the epiphysis hormone on the biliary secretion. p. 1241. (COMUNICARILLE. Rumania. Vol. 6, no. 10, Oct. 1956)

50: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

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VAISLE HUMAHA Country : Musua and animal Physiology. Category= Lymphatic Circulation. Abs. Jour. : Ref Ebur-Diol., Do 25, 1950, 106499 : Mileu, St.-T.; Weisler, J.; Costiner, E. Author : AS Rumendu. : Studies of Lympi tie Canglion Atteroception Institut. Title Processes. orig. Pub. : Studii si cercetari endocrinol. Acad. RPR, 1956, 7, 10 3, 414-427 : Lymphatic thorax ganglions of rots were subjected to chronic Arritation by silk throads. In Abstract unilateral irritation, irritated ganglious became enlarged by 217 percent, and in bilateral irritation their enlargement amounted to 271 percent. In the opinion of the authors, hyper-throphy, hyperplasia, and proliferation of cel-lular elements develop on the basis of reflectory processes since the afferent part of the reflex originates in interoceptors of the lymphatic ganglions. -- I. M. Sheyman 1/1 Card: 54.

VAISLER, L.

Research on the eosinopenic conditioned reflex. p. 895, ACADEMIA REPUBLICH HOPULARE ROMANE, Rumania, Vol 5, No. 5, May, 1955

SO: EEAL, Library of Congress, Vol 5, No. 11, August, 1956

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VAISLER L.

RUMANIA/Human and Animal Physiology - Internal Secretion.

T-7

Sex Glands.

: Ref Zhur - Biol., No 13, 1953, 84452 Abs Jour

: Mileu, St.-M., Istrati, F., Vaisler, L., Costiner, E. Author

Rumanian A3. Inst

: Functional Overy Changes Produced by Intercomptive Irrita-Title

tiunso

Studii al sercet mi endocrinol. Acad. R.F.R., 1955, 6, Orig Pub

No 3-4, 547-55h.

: For a 1 month period vaginal smears of bG rabbits were ex-Abstract

amined. Then, the overles (0; one or both) of these rabbits were sutured with thread. After an interval of another month, estrogenic functions were again examined. Animals with thread in one of their O first displayed a

shortening of estrus periods by about 30 percent, and then

Card 1/2

CIA-RDP86-00513R001858410001-3" APPROVED FOR RELEASE: 08/31/2001

RUMANIA/Human and Amimal Physiology - Internal Secretion.

7-7

PERSONAL TRANSPORT REPRESENTATION OF THE PERSONAL PROPERTY OF THE PERSO

Sex Glands.

Abs Jour : Ref Zhur - Biol., No 18, 1958, 84452

a lengthening of these periods by about 42 percent. The latter phenomenon may by explained by reactive hyperfunction of the opposite 0. In some of the animals estrous cycles (EC) became irregular or caused altogether. After 2 weeks, a shortening of estrus time by about 37 percent was noted in animals with thread in both 0; after 3 months estrus time was shorter by about 22 percent. In this group too, disturbances of EC regularity were observed. It may be assumed that in operated 0 a state of decreased sensitivity to genadotropic hormones of the hypophysia exists. -- 3.E. Gol'dmaker.

Card 2/2

STERESCU, N.; VAISLER, L.; COSTINER, E.

The neuro-humoral mechanism of the eosimpenic action of insulin. Frobl. ter., Bucur. 3:255-281 1956.

(INSULIN, effects eosimopenia, neuro-humoral mechanism of action)

(CENTRAL NERVOUS SYSTEM, physiol. role in eosimopenia action of insulin)

(EDSINOPHIL COUNT eosimopenia induced by insulin, neuro-humoral mechanism of action)

CIA-RDP86-00513R001858410001-3 "APPROVED FOR RELEASE: 08/31/2001

VAISLER, E.

RUMANIA/Human and Animal Physiology - Internal Secretion.

V-9

Abs Jour

: Ref Zhur - Biol., No 1, 1958, 4209

Author

: S. Milku, L. Vaisler, E. Kostiner

Inst

: Academy of the Rumanian Popular Republic

Title

: Quantitative Changes in Bile Secretion in Animals after Thyroidectomy and Administration of Methylthiou-

racil.

Orig Pub

Commun. Acad. RPR, 1956, 6, No 8, 1027-1031

Abstract

: Bile secretion in dogs after thyroidectomy and administration of methylthiouracil (I; 50 mg/kg during 14 days) increased by 16-31.8%. The effect of I is due to their

antithyroidal and cholagogue activity.

Card 1/1

CIA-RDP86-00513R001858410001-3" APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858410001-3 "APPROVED FOR RELEASE: 08/31/2001

Excretion. RUMANIA / Human and Animal Physiology.

Abs Jour: Ref Zhur-Biol., No 9, 1958, 41488.

Author: Milcu, St. M.; Vaisler, L.; Costiner, E.; Negoescu, II.
Inst. Academy of RPR. Changes in the Effect of Thyroxin on Gas Metabolism

in Animals with Toxic Hepatitis. Title

Orig Pub: Commun. acad. RPR, 1956, 6, No 9, 1137-1141.

Abstract: Hepatitis was produced in rats by subcutaneous injections during a period of 3 weeks of 0.2 ml of CC14. Following the 14th day, some of the rats received 10-100 Vof thyroxin (I). The gas meta-bolism in normal rats receiving I increased by 2.57-17.6% - in rats with hepatitis, receiving I by 8.05-35.5%. -- Authors.

Card 1/1

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CIA-RDP86-00513R001858410001-3" APPROVED FOR RELEASE: 08/31/2001

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VASLER, L.

RUMANIA/General Biology - General Histology.

B-3

Abs Jour

: Ref Zhur - Biol., No 5, 1958, 19040

Author

Milku, Vaysler, Kostiner, Antonesku

Inst

Title

: Inactivation of Thyroxin in Vitro by Normal Liver Tissue

and That Poisonea by Carbon Tetrachloride.

Orig Fub

: Comun. Acad. RFR, 1956, %, No 11, 1331-1335

Abstract

: A study was conducted on 18 adult mice, of which one group served as the control and the second group was given 0.2 ml CCl4 in the course of 21 days in order to cause liver intoxication. From the poisoned liver a homogenate was prepared and incubated at 370 for 3 hours with 20 7 of thyroxin. It was established that the injured liver tissue inactivated half as much thyroxin (10.8%) by comparison with normal liver (22.4%). This indicated the role of

liver in hormone metabolism of the theroid gland.

Card 1/1

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CIA-RDP86-00513R001858410001-3

RUMANIA/Human and Animal Physiology - (Hornal and Pathological). т-8 The Liver.

: Ref Zhur - Biol., No 11, 1958, 50924 Abs Jour

: Milcu, St., Vaisler, L., Costiner, E. Author

: Academy of Sciences People's Regublic of Rumania. Inst

The Bile Producing Function of the Liver in Animals with Removed Thyroid and with Experimental Toxic Hepatitis. Title

: Commun. Acad. RFR, 1957, 7, No 6, 621-625.

In w dogs with a chronic fistula of the gall bladder and Abstract

with a ligated bile duct, the thyroid (T) was removed, in addition to which one of the dogs received also methylthiouracil (I). Later, both dogs (as well as control dogs) received CCl4. The bile producing function of the liver in dogs, poisoned by CCl₄, was preserved after removal of T and became even improved if removal of T was combined

with I application.

Card 1/1

Orig Pub

CIA-RDP86-00513R001858410001-3 "APPROVED FOR RELEASE: 08/31/2001

RUMANIA/Pharmocology and Toxicology - Tranquilizers.

V-2

Abs Jour

: Ref Shur - Biol., No 14, 1950, 66222

Author

: Vaisler, L., Costiner, L.

Inst

: Rumanian Academy.

mitle

: The Effect of Chlorpromazine upon the Cholepoletic white-

tion of the Liver.

Orig Pub

: Comun. Acad. RPR, 1957, 7, No 3, 737-739

Abstract

Daily injections of chlorpromazine for 4 weeks (5 mg/kg. q.d. for the first 12 days and 10 mg/kg. q. d. during the subsequent 16 days), dogs with a chronic gall bladder fis-

tula and a ligated common bile duct, decreased the biliary

secretion by 35.5 - 72.2,.

Card 1/1

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RUMANIA/Pharmacology and Toxicology. Toxicology

v-8

Abs Jour : Ref Zhur - Biol., No 10, 1958, No 47310

Author : Milcu St.M., Vaisler L., Costiner E.

Inst : Rumanian Academy

Title : The Effect of Methylthiouracil Upon the Secretion of Bile

in Animals Poisoned by Carbon Tetrachlorido

Orig Pub : Studii si cercetari endocrinol. Acad. RPR, 1957, 8, No 2,

207-211

Abstract: In dogs to which CClip was administered in a dose of 0.1 ml/

kg. for a period of 25 days, a decrease of the secretion of bile ranging from 32.1-54.4% was observed. In dogs to which methylthiouracil was introduced in a dose of 80 mg/kg, simultaneously with CCl4, the changes of bile formation

were not observed and in one animal it even increased by

27%. -- From the author's resume.

Card : 1/1

CIA-RDP86-00513R001858410001-3 "APPROVED FOR RELEASE: 08/31/2001

RUMANIA / Human and Animal Physiology. Internal Secretion. The Thyroid Gland.

Abs Jour: Ref Zhur-Biol., No 22, 1958, 101978.

: Milcu, St.-M.; Vaisler, L; Costiner, E.; Elad, C.; Author

Inst

Antonescu, N. Rumanian Academy. : Biochemical Changes of the Bile in Animals With

Experimental Hyperthyreosis. ritle

Orig Pub: Studii ci cercetari endocrinol. Acad. RPR, 1957, 8, No 3, 293-296.

Abstract: In dogs with hyperthyreosis induced by introducin dogs with hyperthyreosis induced by introduction of tyroxin, the bile excretion decreased by 20.5-49.6%. The viscosity and the dry residue of the bile did not change, the content of bilirubin increased. The changes of bile secretion are in-

card 1/2

RUMANIA / Human and Animal Physiology. Internal Secretion. The Thyroid Gland.

Abs Jour: Ref Zhur-Biol., No 22, 1958, 101982.

Author : Vaisler, L.; Costiner, Ema.

Inst : Rumanian Academy.

: On the Mechanism of Hyperthyreosis Development in Title.

Animals with Liver Affection.

Orig Pub: Studii si cercetari endocrinol. Acad. RPR, 1957,

8, No 4, 431-439.

Abstract: In introduction of thyroxin to dogs with liver dis-

orders induced by CCl4, hyperthyreosis develops in connection with the drop of inactivation of ' :yroxin

by liver cells.

Card 1/1

47

WAISLEK, L.

MILKU, Sht. M. [Milcu., S.M.], akademik.: VAYSLER, L. [Vaisler, L.]; KOSTINER,
Ye. [Costiner, E.] (Bukharest).

Experimental studies on the role of pathological liver changes in the
appearance and maintenance of hyperthyroidism syndrome. Probl., endokr.
i gorm. 4 no.5:24-30 S-0 '58.

(LIVER, physiol.

eff. of exper. lesions on hyperthyroidism (Rus))

(HTPERTHIROIDISM, exper.

eff. of liver lesions (Rus))

VAISMAN, L; SVIJEVSCHI, V.

An agropluviometric index. p. 253

LUSCRARI STIINTIFICE. (Institutul Agronomic "Profesor Ion Ionescu de la Brad," Iasi) Bucuresti, Rumania.

Monthly list of East European Accessions (EuAI) LC, Vol. 8, no. 8, Aug. 1959 Uncl.

VAISLER, L.; COSTINER, E.; MILCU, S.

Action of vitamin B_{12} upon the biliary functioning of the liver in animals treated with thyroxine. p. 953.

COMUNICARILE. Bucuresti, Rumania. Vol. 8, no. 9, Sept. 1958

Monthly list of European Accessions (EEAI) LC, Vol. 8, no. 8. 1959

Uncl.

VAISLER, L.; COSTINER, E.

Quantitative variations of the biliary secretion in animals treated with vitamin B_{12} . p. 957

COMUNICARILE. Bucuresti. Rumania. Vol. 8, no. 8, Sept. 1958

Monthly list of European Accessions (EEAI) LC, Vol. 8, no. 8, Aug. 1959

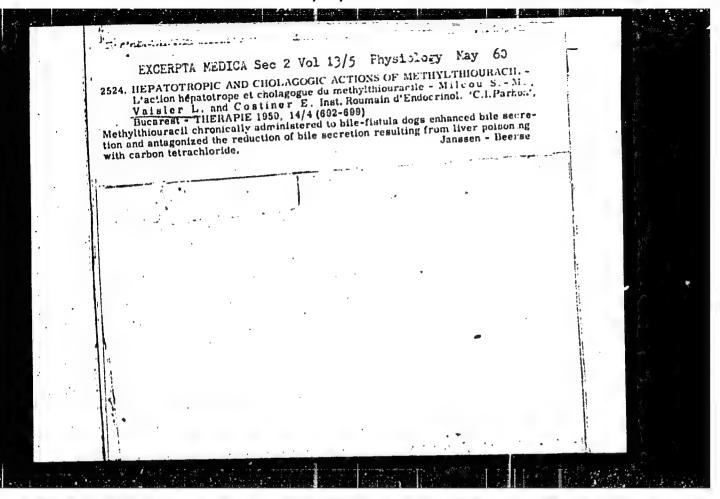
Uncl.

MILCU, St.M.; VAISLER L; COSTINER, E.

New findings concerning thyreo-hepatic relations, Med. int., Eucur.
10 no.1:27-36 Jan 58.

(HYRNOID GIAID, physiology
role of thyroid hormones in biliary secretion)

(LIVER, physiology
eff. of thyroid hormones)



THE STORY IN THE PROPERTY OF THE PROPERTY.

MILCU, S. M.; BINER, J.; VAISLER, L.

Investigations on the ability of glucuronic conjugation of the damaged liver treated with methylthiouracil. Rev. sci. med. 5 no.1/2: 67-69 160.

(LIVER toxicol) (CARBON TETRACHLORIDE tox:col)
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l. The "Prof. Dr. C. I. Parhon" Institute of Endocrinology, Academy of the R.P.R.

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MILCU, St.M., acad.; VAISLER, L.; BIENER, Jeana

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VAISLER, L.; DANCASIU. Minerva; COSTINER, Emma

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VAISLER, L., dr.; COSTINER, Emma, dr.; LUNGU, Al., dr.

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VAISLER, Lef-BIENER, Jeana; COSTINER, Emma

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(BLOOD PROTEINS pharmacology)
(TRANSAMINASES blood)
(ELECTROPHORESIS)
(TRIIODOTHYRONINE pharmacology)

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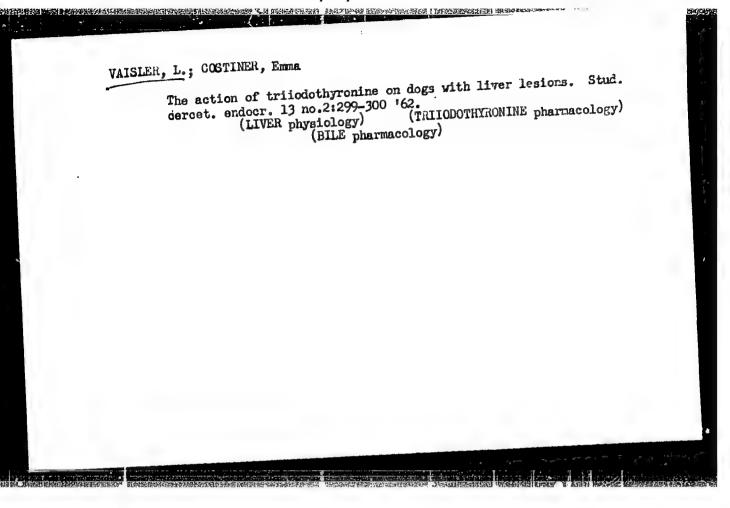
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(LIVER pharmacology)

(BILE)



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(DIETHYLSTILEESTROL pharmacology)

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(GLYCOGEN chemistry) (PROTEINS phdrmacology)

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(LIVER FUNCTION TESTS) (IODINE ISOTOPES, DIAGNOSTIC)

(HEPATITIS, TOXIC) (CARBON TETRACHLORIDE POISONING)

(VITAMIN B 12)

MILKU, Sh., [Milcu,3], akademik; VAYSLER, L. [Vaisler, L.]; KOSTINER, E. [Costiner, L.], (butharest)

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(PINEAL BODY)

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1. Member of the Academy of the Roumanian Peoples Republic (for St. M. Milcu)
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(VITAMIN B 12) (PINEAL BODY) (HORMONES)

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(VITAMIN B 12) (PHARMAGOLOGY)

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The effect of vitamin B 12 and the pineal hormone on the

The effect of vitamin B 12 and the pinear not as the capacity of glucurono-conjugation of the damaged liver in animals with experimental toxic hepatitis. Rev. sci. med. 8 no.3/4:189-192 163.

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VAISLER, L.; STERESCU, N.; COSTINER, Emma; STANCU-ARDELEANU, Alexandra

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1. Comunicare prezentata de academician St. -M. Milcu.

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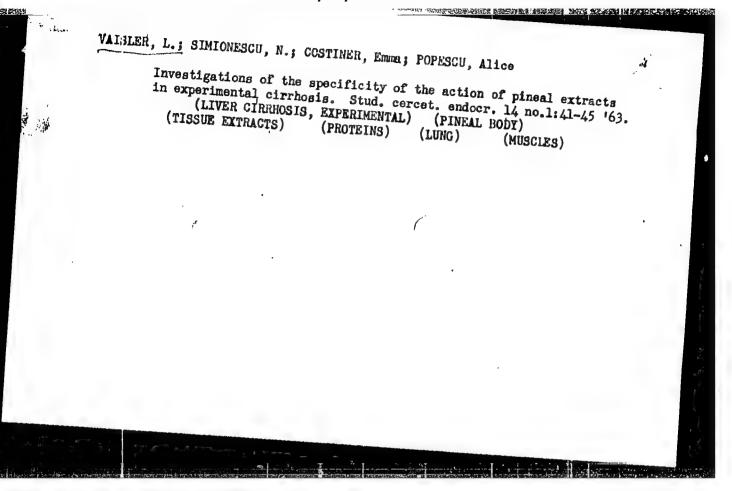
COSMINER, Emma; NICULESCU-ZINCA, D.; VAISLER, L.

The evolution of thyroid and plasmatic radioactivity in white rats labeled with I-131 and treated with vitamin B 12. Stud. cercet.

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(THYROID GLAND) (IODINE ISOTOPES) (VITAMIN B 12)

(PLASMA) (RADIOMETRY)



VAISLER, L.; SIMIONESCU, N.; COSTINER, Emma; GOLDSTEIN, Maia

The influence of pineal autografts on experimental liver cirrhosis in white rats. Stud. cercet. endocr. 14 no. 3:373-377 163.

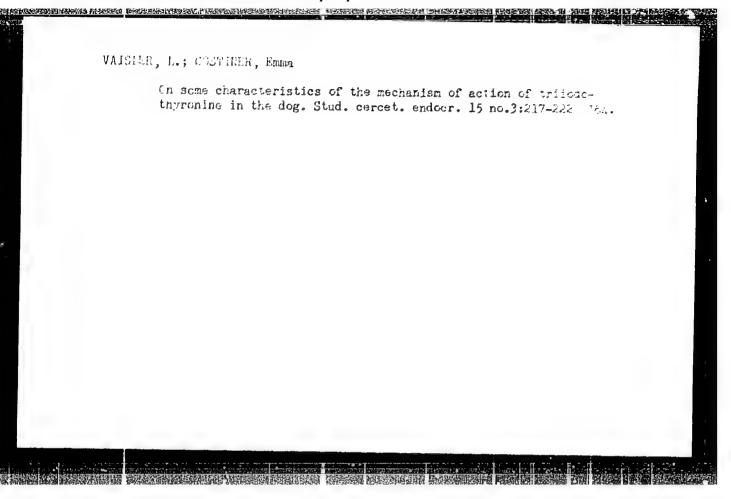
(LIVER CIRRHOSIS, EXPERIMENTAL) (PINEAL BODY)

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VALSLER, L.; COSTINER, Emma

The pineal hormone, a hepatoprotective factor. Stud. cercet. endocr. 14 no.4/5/6:657-664 163.

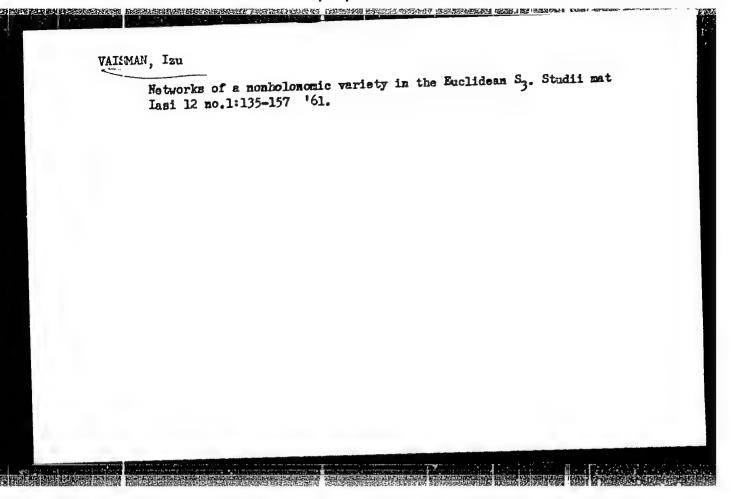
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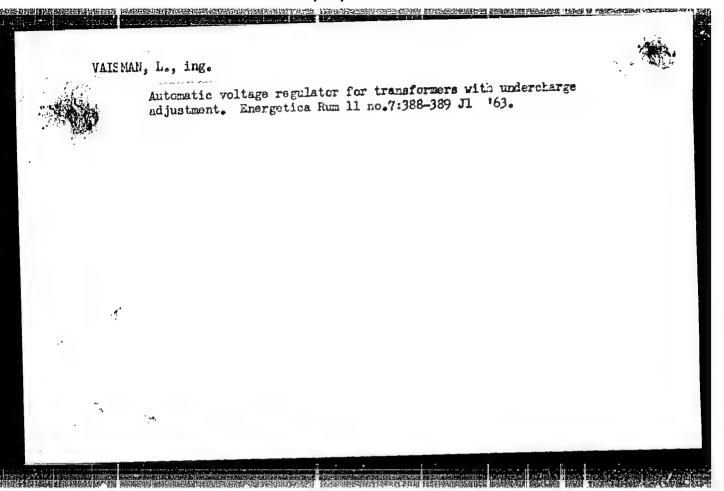


VA.SLER, L.; DANCASIU, Minerva; NICOLESCU-CATARGI, Al.; COSTINER, Emma.

RIPSKA CHRYSTAGAAA STEUTSTACH SONGTON ONGTONICH GERENGEREICHGEALANGA INDIN

Influence of lesions of the striatal nuclei on pituitary and hepatic morphological changes in normal conditions and in stress. Stud. cercet. endocr. 15 no.6:515-518 *64.





SIMKUNAS, V.; VAISVILAITE, O.; MASLAUSKIENE, M., otv. red.

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[Complications in applying antibiotics; a bibliographic index for 1948-1958] Komplikacijos gydant antibiotikais; bibliografine rodykle, 1948-1958. Vilnius, 1960. 77 p.

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The lacquer and point industry and standardization p. 28. Vol. 7, no. 9, Sept. 1955. STANDARDIZAREA. Burcuresti.

SOURCE: East European Accessions List(LEAL), LC. Vol. 5, No. 2, Feb. 1956.

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THE RESIDENCE OF THE PROPERTY AND PARTY OF THE PROPERTY OF THE PARTY O

S/253/62/000/004/003/004 1056/1256

AUTHOR:

Vaitiekúnas, Ferdinandas

TITLE:

Amplification and calculation of reliability of radioelectronic apparatus

PERIODICAL:

Mokslas ir technika, no. 4, 1962, 11-14

TEXT The reliability of apparatus is chiefly increased by means of 1) conversation and 2) lesser loads for components, and the factors influencing the appartus' reliability and the probability equations governing the efficacy of the methods are discussed. It is found that the greatest probability of the reliability functions is given by the method of the separate reservoir, while graphs are presented to show the dependence of the reliability of the load on the surrounding temperature and making it possible to calculate the probability of reliable work. Owing to the expense and complexity of the highly complicated separate reservoir system, this method is recommended only where imperative, i.e., comminucations, while the lightened load method may be applied in radioelectronic apparatus. There are 4 figures.

Card 1/1

VARTILAVICIUS, A., med. m. kand. ; JURKSTAITE, D., stud. ; KEMESYTE, R.

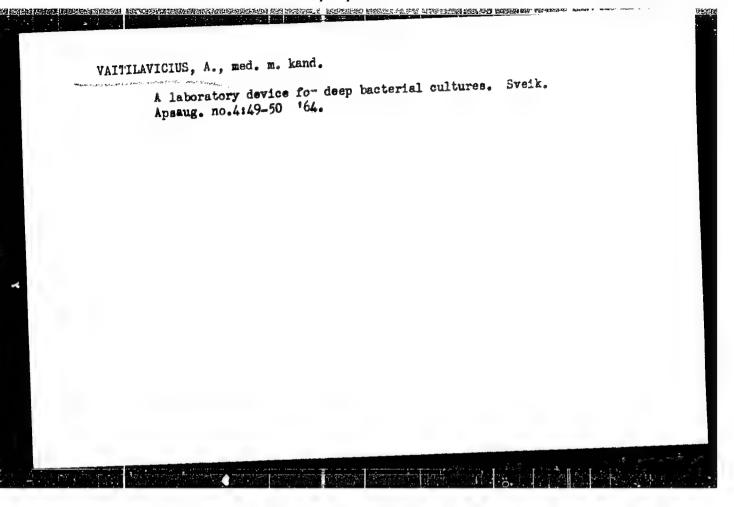
Role of public toilets in the spread of intestinal infections. Sveik. apsaug. 8 no.4:37-39 Ap*63.

1. Vilniaus Valst. V. Kapsuko v. universiteto Medicinos fa-kultetas.

VAITILAVICIUS, A., med. m. kand.

Apropos of improving antidysentery vaccines. Sveik. apsaug. 8 no.10:53-54 0:63.

1. Vilniaus Valst. V. Kapsuko vardo universiteto Medicinos fakultetas.



VAITEVICIUS, A.

The influence of geographical and meteorologic conditions on the migration of birds. p. 141

Lietuvos TSR Mokslu adademija. Biologijos ins**ti**tuatas. DARBAI. Vilnius Vol. 3, 1958 Lithuanian, Poland

Monthly List of East European Accession (EEAI) LC, Vol. 9, no. 1, Jan. 1960

Uncl.

VAITKUMIENE, B.

A case of hear injury. Sweik. apsaug. 8 no.7:34-35 Je 63.

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AUTHOR: Vishchakas, Yu. K.; Viscakas, J.; Vaytkus, Yu. Yu.; Vaitkus, J.

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ORG: V.lnius State University im. V. Kapuskas (Vil'nysskiy Gosudarstvennyy universitet)

B+1

TITLE: Spectral distribution of photoconductivity in polycrystalline cadmium

SOURCE: AN LitSSR. Litovskiy fizicheskiy sbornik, v. 5, no. 1, 1965, 129-134

TOPIC TAGS: cadmium selenide, photoconductivity, polycrystalline film, spectral

ABSTRACT: The spectral distribution of photoconductivity parameters was measured in polycrystalline layers of cadmium selenide with a constant number of incident quanta. It was found that the photocurrent yield of the specimens is a complex function of the exposure conditions. Bias lighting gives clear reproducible results. Relaxation time is independent of incident wavelength for a constant photocurrent and the minimum relaxation time corresponds to maximum stationary photocurrent. The

Card 1/2

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initial differential instantaneous relaxation time is independent of wavelength at high frequencies and increases at lower frequencies. The selectivity of spectral distribution is not significantly affected by an increase in light intensity. Stationary bias lighting reduces selectivity of the spectral distribution by increasing the photosensitivity in the short wave region and reducing it in the long wave region. Maxima in the photoconductivity sometimes appear when the light intensity is increased. The spectral distribution of the photocurrent yield and relaxation time may be due to additional fast recombination centers on the surface and within the layers. The maxima in photosensitivity are due to the structure of the valence band. An increase in the dark conductivity of the layers increases the absolute stationary photocurrent which may be due to filling of capture levels without hole injection. The injection of holes by stationary bias lighting reduces photocurrent since there is an increase in recombination through the electron-filled capture level. This effect is stronger in the case of volume absorption which indicates an increase in recombination speed within the layer. Orig. art. has: 5 figures.

SUB CODE: 20/ SUBM DATE: 18Jun64/ ORIG REF: 006/ OTH REF: 004

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VAYTKUS, V. [Vaitkus, V.]

Investigating the methods for determining milk and cream visocity.

Izv. vys. ucheb. zav.; pishch. tekh. no.2:159-162

(MIRA 16:5)

1. Litovskiy filial Entral nogo nauchno-issledovatel skogo instituta maslodel noy i syrodel noy promyshlennosti, tekhnologicheskaya laboratoriya.

(Milk-Analysis and examination)

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VAIVADE, A.

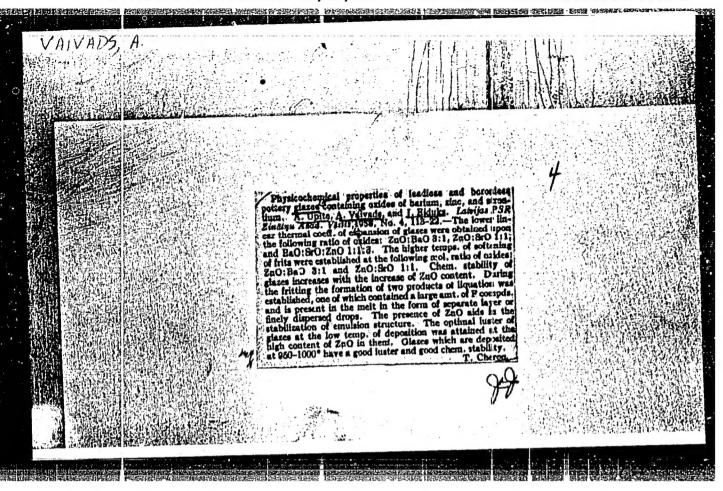
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VAIVADE, A.Apparatas for investigation of metal corrosion in salt water solutions with increased temperatures. In Russian. p. p. 111.

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MYLGKOVA, A. (Riga); KARLSONS, K. (Riga); VAIVADS, A. (Riga)

0.

Changes of some dolomitic limestone mass physical and chemical properties during hardening. I.Changes of Sauleskalns dolomitic limestone mass linear measurements depending on dolomite calcination temperature and storage conditions of samples. (To be contd.) Vestis Latv ak no.12:75-83 160.

1. Latvijas PSR Zinatnu akademija, Kimijas instituts.

(Limestone) (Dolomite)